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PATENT

46295 (P11737-US/ST)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Jae-Young Jung et al.

: Group Art Unit: 3662

Serial No.: 10/776,319

: Examiner: Mull, Fred H.

Filed: February 12, 2004

For: Apparatus And Method For Calculating
Satellite Acquisition Information To
Recognize Position Of Mobile Station

Statement of Interview Substance

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

A telephonic interview between the Examiner Fred Mull and Ronald S. Grubb, Attorney for the Applicants, as initiated by the Applicants, was performed on February 14, 2007. During the interview, claims 1 and 9 were discussed.

The Applicants discussed the Amendments submitted January 5, 2007, and distinguishable features as claimed by the Applicants, including features for PDE communication of code phase and shift information to the MS in contrast to the system and method of U.S. Patent No. 6,487,499 of Fuchs et al. In response, claims 1-16 have been allowed.

Respectfully submitted,

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